

FIG. I

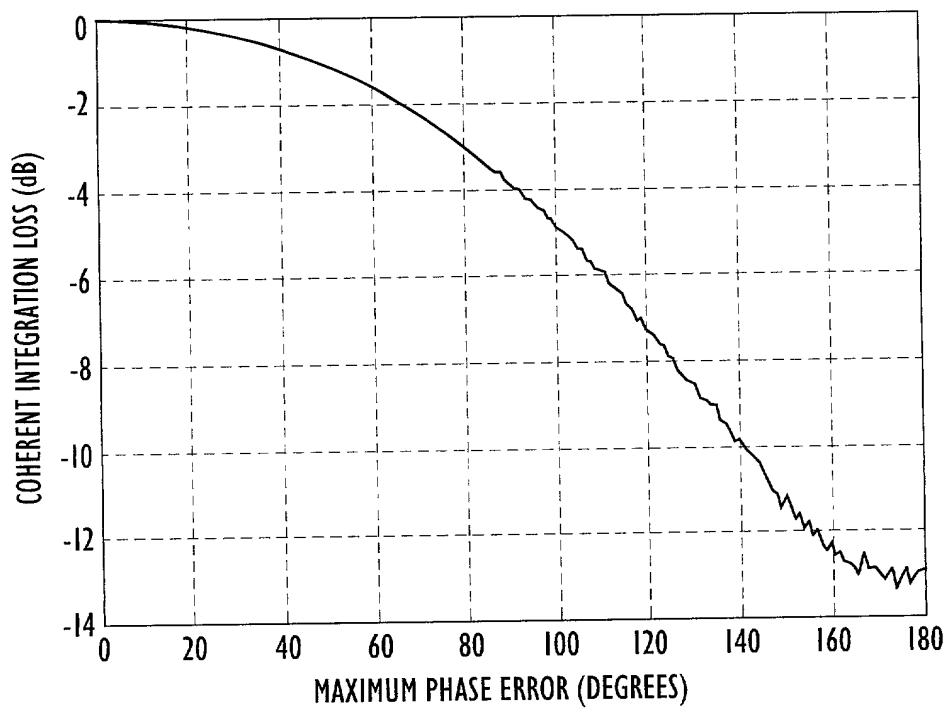


FIG.2

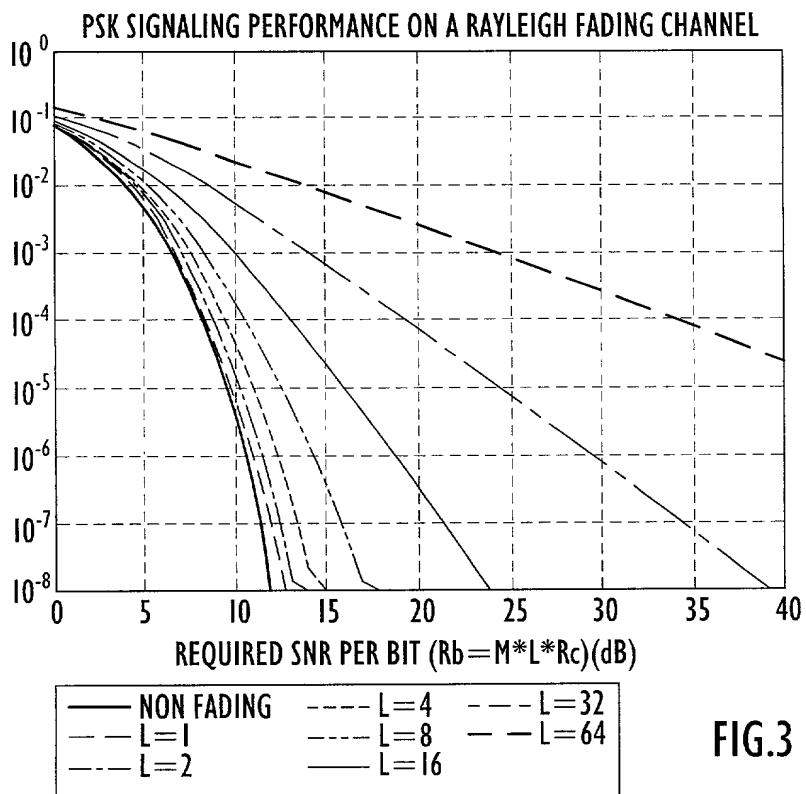


FIG.3

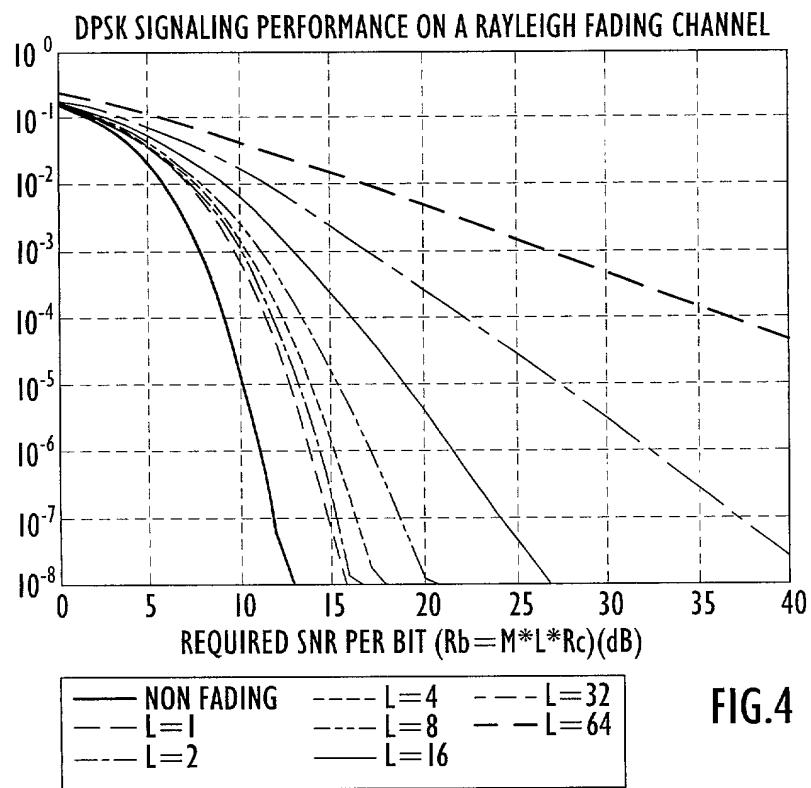


FIG.4

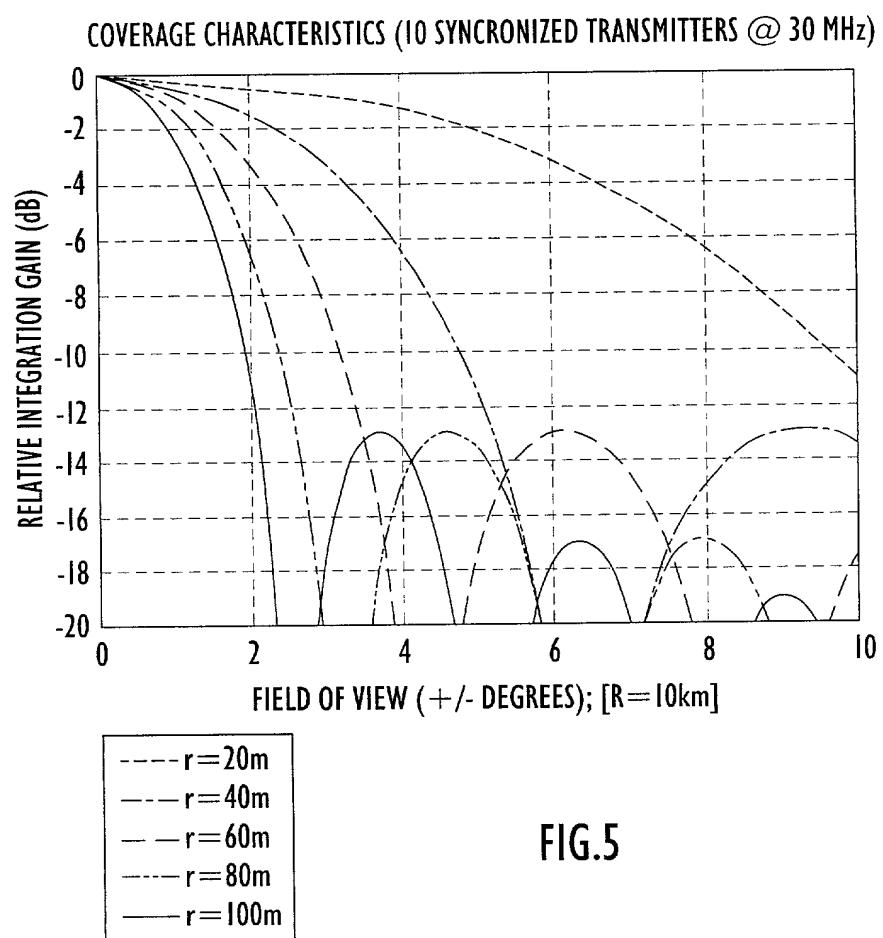


FIG.5

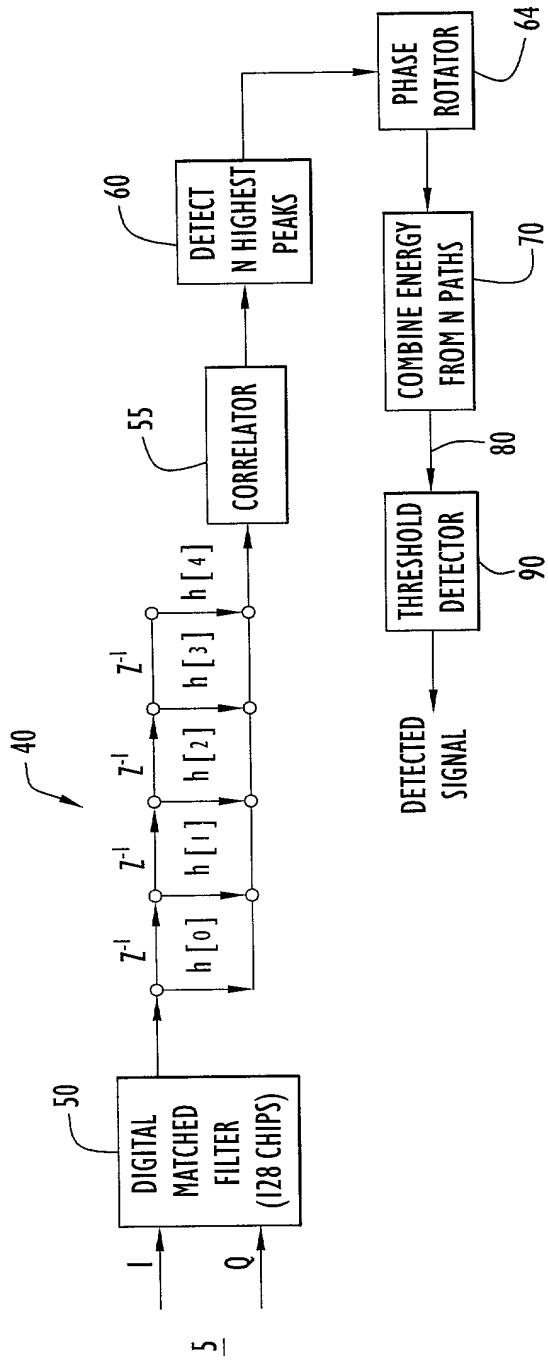
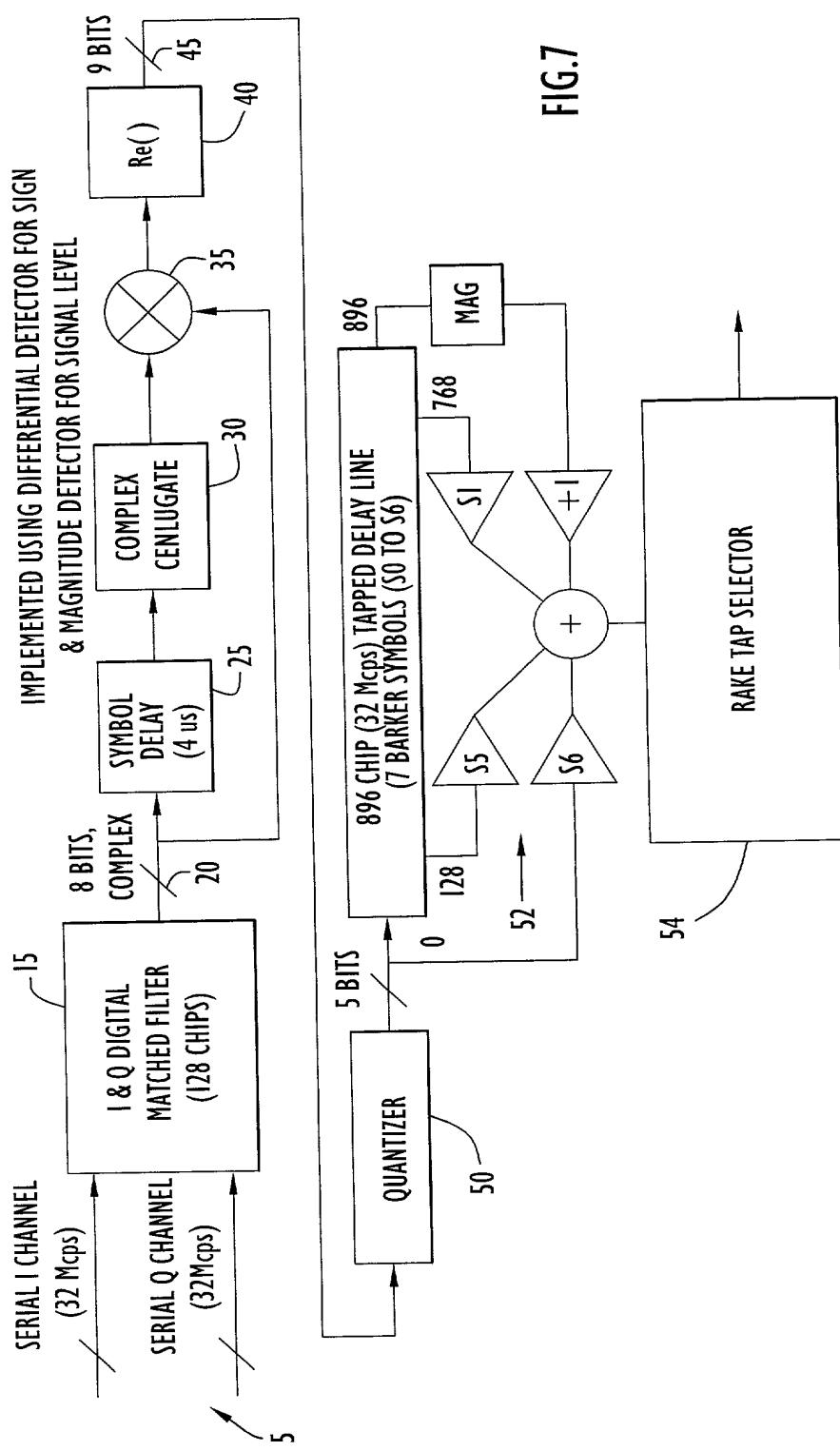


FIG.6



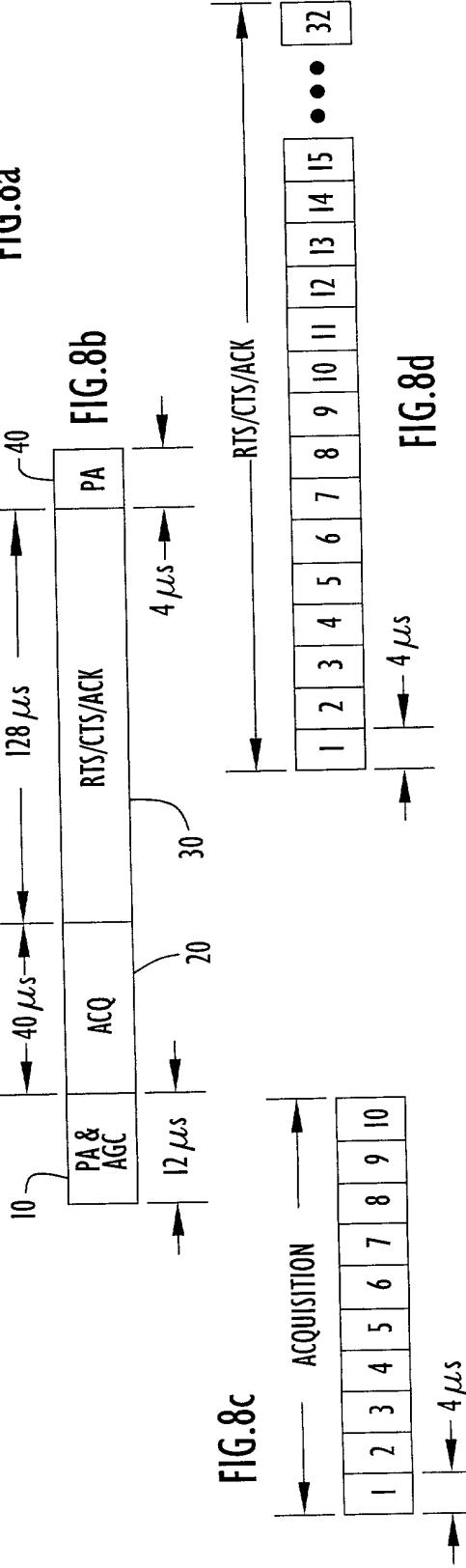
RTS/CTS/ACK ACQUISITION SEQUENCE $10 \times 4 \mu\text{s}$ SYMBOLS	REFERENCE		DESTINATION ADDRESS (7 BITS)		MESSAGE DATA RATE (2 BITS)		MESSAGE LENGTH (3 BITS)		MSG. CH. SUGGESTION (3 BITS)		NOISE CONTROL (2 BITS)		PKT. PRIORITY (5 BITS)		SOURCE ID (7 BITS)		RTS	

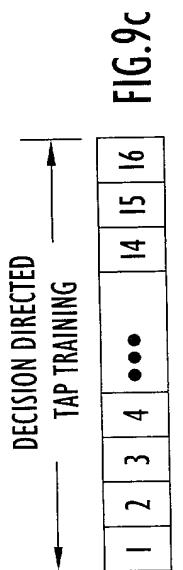
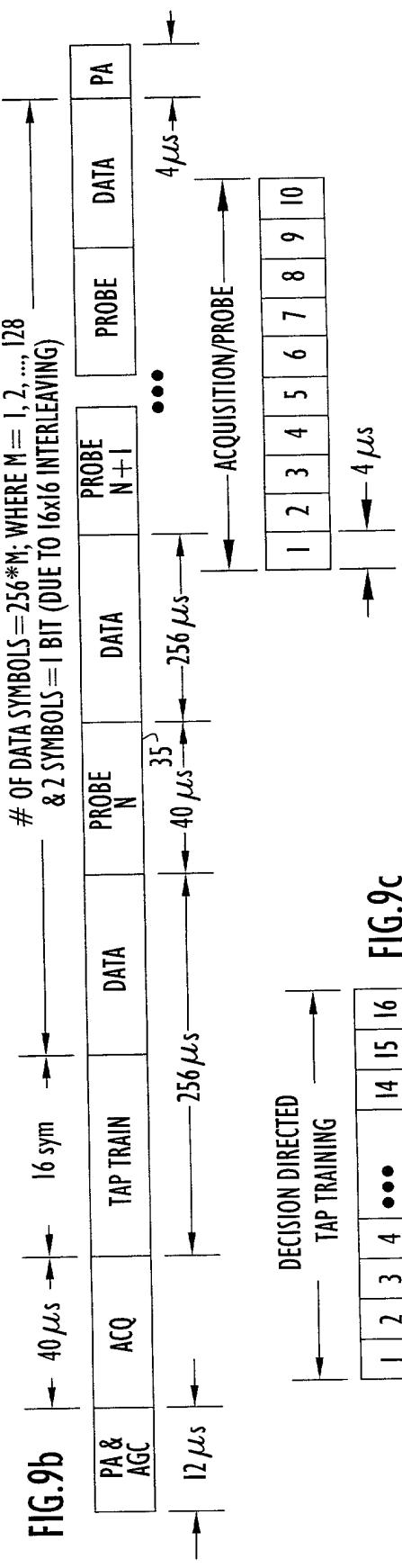
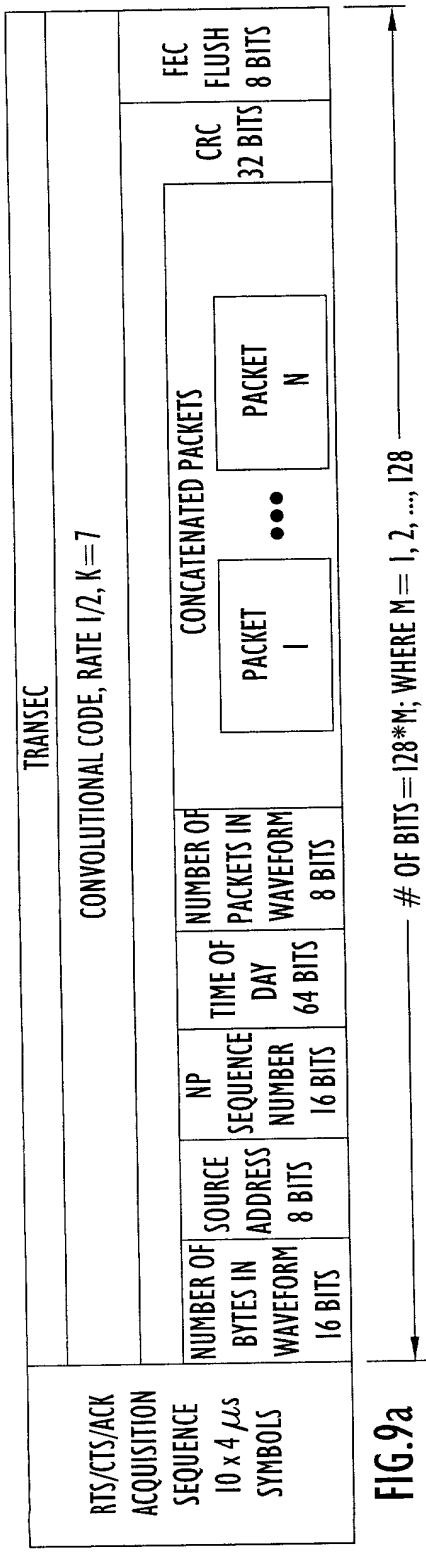
FIG.8a

FIG.8b

FIG.8c

FIG.8d





0.5 μs (2 Msps), 1 μs (1 Msps)
2 μs (0.5 Msps), 4 μs (0.25 Msps)

FIG.9d